

CLAS collaboration meeting
Nuclear Physics Working Group Meeting Agenda
Friday November 14, 2014
Room A-110

9:00a – 9:15a	NPWG status	K. Hafidi
9:15a – 9:40a	The tagged EMC effect using eg2c data	B. Schmookler
9:40a – 10:05a	Status of eg2 single pion production analysis	S. Manly & H. Lee
10:05a – 10:30a	Eg6 pass 2 update	N. Baltzell
10:30a – 10:45a Coffee break		
10:45a – 11:10a	The Hadronization of the omega Meson	M. Wood
11:10a – 11:35a	a_2 for C, Fe, and Pb from eg2 data	S. Stepanyan